

Other Significant Cleanup Progress at Hanford

- Decontaminated and decommissioned the 108-F Laboratory.
- Expanded the Environmental Restoration Disposal Facility, doubling its size.
- Demolished the D and DR Reactor stacks using explosives.
- Completing cleanup at the Environmental Restoration Project's first major soil remediation site along the Columbia River in the 100 Area near B and C Reactors.
- Aggressive design work continues for the tank waste treatment plant. The contract also covers development of a financing plan and firm, fixed-price for waste delivery. Authorization to proceed is expected next August.



Environmental restoration progresses at the 108-F Laboratory in this sequence of before, during and after photos. D&D of the Lab, not used since 1970, is another step in eliminating potential contamination sources near the Columbia River.

Other Hanford Cleanup

